10/723381

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ntee:

SAY ET AL.

Docket:

12008.39USC1

Patent No.:

6,975,893 B2

Issued:

DECEMBER 13, 2005

Title:

MASS TRANSPORT LIMITED IN VIVO ANALYTE SENSOR

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Certificate of Correction Branch, Commissioner for Patents, P.O. Box

1450, Alexandria, Virginia 22313-1450 on March 10, 2006.

Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

We are transmitting herewith the attached:

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of Correction

Transmittal Sheet in duplicate containing Certificate of Mailing

Request for Certificate of Correction

Certificate of Correction

Check in the amount of \$100.00 for Certificate of Correction for Applicants' Errors

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Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

Merchant & Gould P.C. P.O. Box 2903 Minneapolis, MN 55402-0903 612.332.5300

Name: Mara E. DeBoe Reg. No.: 40,066

MDeBoe:PLSkaw



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REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

23552

PATENT TRADEMARK OFFICE

Sir:

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. One copy of the text of the Certificate in the suggested form is enclosed.

As some of the errors listed are due to Applicant's mistake, our check in the amount of \$100.00 is enclosed to cover the Certificate fee.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims, and re-examination is not required.

Respectfully submitted,

MERCHANT & GOULD P.C.

P.O. Box 2903

Minneapolis, Minnesota 55402-0903

(612) 332-5300

Date: //auch 10 2006

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03/15/2006 CCHAU1

100.00 DP

Mara E. DeBoe Reg. No. 40,066

MED:PLSkaw

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,975,893 B2 PAGE 1 of 2

DATED: DECEMBER 13, 2005

INVENTOR(S): SAY ET AL.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 4, Foreign Patent Documents: insert --WO WO 99/56613 11/1999-- in appropriate order.

Page 5, Other Publications, first Degani, Y. et al. reference: "91(67:1285-1289" should read --91(6):1285-1289--

Page 5, second column: "Heineman, W.R. et al., "Indirect Coulometric Titration of Biological Electron Transport Components," *Analytical Chemistry*, 45(7):1021-1027 (Jun. 1973)." should read --Heineman, W.R. et al., "Measurement of Enzyme E° ' Values by Optically Transparent Thin Layer Electrochemical Cells", *Analytical Chemistry*, 47(1):79, 82-84 (Jan. 1975)--

Col. 1, line 6: "filed Jun. 16,2000," should read --filed Jun. 16, 2000,--

Col. 1, line 8: "application No. 60/1 94,61 8," should read --application No. 60/194,618,--

Col. 3, line 67: "layers 13 are" should read --layers 134 are--

Col. 4, line 1: "suitable e sensing layer" should read --suitable sensing layer--

Col. 4, line 3: "an enzym, and a" should read --an enzyme, and a--

Col. 4, line 18: "thicknesses e less than" should read --thicknesses less than--

Col. 5, line 4: "lectrode. Counter" should read -- electrode. Counter--

Col. 8, line 21: "can be mad using" should read --can be made using--

Col. 8, line 40: "include those commercially" should read --include those commercially---

MAILING ADDRESS OF SENDER:

Merchant & Gould P.C. Attn: Mara E. DeBoe P.O. Box 2903 Minneapolis, MN 55402-0903 PATENT NO.

6,975,893 B2

Docket No.

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No. of add'l copies

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23552
PATENT TRADEMARK OFFICE

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. :

6,975,893 B2

PAGE _ 2 of _ 2

DATED

DECEMBER 13, 2005

INVENTOR(S):

SAY ET AL.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 9, line 65: "flux is $D_{sol}xhxLxC_{sol.}$, where" should read --flux is $D_{sol}xhxLxC_{sol}$, where--

Col. 10, line 5: "to D_{film}xk, yielding" should read --to D_{film}x k, yielding--

Col. 10, line 7: " $D_{sol}xhxLxC_{sol.}$ < $axD_{film}xkxL$ " should read -- D_{sol} x h x L x $C_{sol.}$ < a x D_{film} x k x L"

Col. 10, line 12: " $D_{sol}xhxC_{sol} \le axD_{film}xk$ " should read -- $D_{sol}xhxC_{sol} \le axD_{film}xk$ "--

Col. 12, line 5: "with•3M 467" should read --with 3M 467--

Col. 14, line 20: "Eight sensor were" should read -- Eight sensors were--

Col. 14, line 41, claim 1: "working eletrode and" should read --working electrode and--

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